

# Pneumatic Chipping hammer

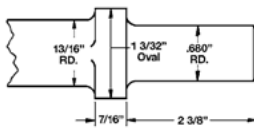
TD Tube Drifts and CT Collapsing tools are very good tools for quick removal of tube stubs from the tube sheet. For tube 1/2" to 1" OD tools are made as standard. The tools are equipped with shank 06. Other sizes available on request. The 01 shank and tool with reach longer the 6" available on request. Other sizes, up to 2" available on request.



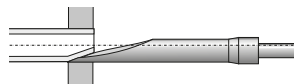
RAM STROKE		RAM FREQUENCY		RAM DIAMETER	
80 mm		33 Hz		40 mm	
3,149"				1,574"	
AIR USE		LENGTH WITHOUT TOOL		BODY WEIGHT	
### cfm	25 m <sup>3</sup> /min	16,141"	410 mm	9,48 Lbs	4,3 kg



## SHANK TYPE 06



## CT Collapsing tool



TUBE O.D.		TUBE GAUGE			TOOL WITH SHANK 06
[INCH]	[MM]	[BWG]	[MM]	[INCH]	
3/8"	10	16 - 20	1,65 - 0,89	0,065 - 0,035	CT-375-06
1/2"	12,7				CT-500-06
5/8"	15,8				CT-625-06
3/4"	19,05				CT-750-06
7/8"	22,2				CT-875-06
1"	25,4				CT-1000-06
1-1/4"	31,7				CT-1125-06
1-1/2"	38,1				CT-1500-06
1-3/4"	44,4				CT-1750-06
2"	50,8				CT-2000-06

## TD Tube drift



TUBE O.D.		TUBE GAUGE		TUBE I.D.		TOOL WITH SHANK 06	
[INCH]	[MM]	[BWG]	[INCH]	[MM]	[INCH]		
1/2	12,7	12	0,109	2,77	0,281	7,16	TD-500-12-06
		14	0,083	2,11	0,333	8,48	TD-500-14-06
		16	0,065	1,65	0,370	9,40	TD-500-16-06
		18	0,049	1,24	0,402	10,22	TD-500-18-06
		20	0,035	0,89	0,429	10,92	TD-500-20-01
5/8	15,8	12	0,109	2,77	0,407	10,34	TD-625-12-06
		13	0,095	2,41	0,435	11,05	TD-625-13-06
		14	0,083	2,11	0,459	11,66	TD-625-14-06
		15	0,072	1,83	0,481	12,22	TD-625-15-06
		16	0,065	1,65	0,495	12,57	TD-625-16-06
		17	0,058	1,47	0,509	12,93	TD-625-17-06
		18	0,049	1,24	0,527	13,39	TD-625-18-06
19	0,042	1,07	0,541	13,74	TD-625-19-06		
20	0,035	0,89	0,555	14,10	TD-625-20-06		
3/4	19	10	0,134	3,40	0,482	12,24	TD-750-10-06
		12	0,109	2,77	0,532	13,51	TD-750-12-06
		13	0,095	2,41	0,560	14,22	TD-750-13-06
		14	0,083	2,11	0,584	14,83	TD-750-14-06
		15	0,072	1,83	0,606	15,39	TD-750-15-06
		16	0,065	1,65	0,620	15,75	TD-750-16-06
		17	0,058	1,47	0,634	16,10	TD-750-17-06
		18	0,049	1,24	0,652	16,56	TD-750-18-06
		19	0,042	1,07	0,666	16,92	TD-750-19-06
		20	0,035	0,89	0,680	17,27	TD-750-20-06
7/8"	22,2	12	0,109	2,77	0,657	16,69	TD-875-12-06
		14	0,083	2,11	0,709	18,01	TD-875-14-06
		15	0,072	1,83	0,731	18,57	TD-875-15-06
		16	0,065	1,65	0,745	18,92	TD-875-16-06
1	25,4	18	0,049	1,24	0,777	19,74	TD-875-18-06
		8	0,165	4,19	0,670	17,02	TD-1000-8-06
		9	0,148	3,76	0,704	17,88	TD-1000-9-06
		10	0,134	3,40	0,732	18,59	TD-1000-10-06
		11	0,120	3,05	0,760	19,30	TD-1000-11-06
		12	0,109	2,77	0,782	19,86	TD-1000-12-06
		13	0,095	2,41	0,810	20,57	TD-1000-13-06
		14	0,083	2,11	0,834	21,18	TD-1000-14-06
		15	0,072	1,83	0,856	21,74	TD-1000-15-06
		16	0,065	1,65	0,870	22,10	TD-1000-16-06
		17	0,058	1,47	0,884	22,45	TD-1000-17-06
		18	0,049	1,24	0,902	22,91	TD-1000-18-06
19	0,042	1,07	0,916	23,27	TD-1000-19-06		
20	0,035	0,89	0,930	23,62	TD-1000-20-06		